

Code Committee Update

Sept 2025

New Topic(s): None for September

On Going Topics – updates in Bold:

- DSPS / Wisconsin Commercial Building Code ICC Updates:
 - It's official, Wisconsin has adopted the 2021 ICC codes, and they went into effect on September 1, 2025. Please see the link below for more information
 - https://docs.legis.wisconsin.gov/code/register/2025/835b/register/cr/cr 23 007 rule t
 ext

Project plans submitted prior to the adoption date – 9/1/25 may be designed to the 2015 I Codes. Projects submitted after the adoption date but prior to 10/1/25 may comply with the 2015 I Code editions as well. Projects submitted after 10/1/25 must comply with the 2021 I Code editions.

- More information will follow as it becomes available.
- The Code Committee is working on a healthcare oriented education program to describe these changes. Look for that to be shared with WHEA membership soon.
- DHS Update No updates
- FGI
 - FGI is no longer adopted in Wisconsin SPS 364 (WI HVAC Code)effective 9/1/25. This is due to WI adopting the 2021 ICC which directly adopts ASHRAE 170 2017ed - Ventilation of Health Care Facilities standard
 - o 2022 editions: No adoption updates yet
 - o <u>2026 editions:</u> In progress
- <u>CMS Update</u>: No updates
- NFPA
 - NFPA 101 and 99 2024 Editions: No updates on AHJ (CMS, DHS or AO) adoption. From the ASHE Innovation Conference, AHJs may be looking at the 2027 edition for adoption.
- AO Survey Information: We have collected info on recent surveys from CMS, DNV, TJC, etc.
 Look for that info at:

https://www.whea.com/wp-content/uploads/documents/CodeCommitteeDocs/Copyof-WHEA-Survey-Repository-Deficiency-Spreadsheet-v2.pdf

How can you help make this even better? Let us know:

Who's your AO? What's your survey cycle? And then share your survey results. It's all confidential. Send info to Stephanie Angst at sangst@EdgertonHospital.com

 Code to Care in 2025. Guiding Principle: Using building code and standards to optimize the healing environment and managing safety while managing both initial construction cost and long term operational testing and maintenance cost